IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 30, line 2 and ending at line 18.

A reflection display device that comprises includes a display substrate and a rear substrate disposed with a predetermined space[[;]], a transparent liquid disposed in the space between the substrates[[;]], and a partition wall formed from a material capable of transmit transmitting light and disposed between the substrates; a. A shielding layer is disposed between the partition wall and the rear substrate[[;]], and a light scattering layer is disposed on the rear substrate, wherein a. A refractive index of the partition wall is larger than that of the transparent liquid, a refractive index of the partition wall is larger than that of the transparent liquid, and among light rays incident on the display substrate at a predetermined incident angle or more, a light ray that enters the partition wall is not totally reflected but refracted at a side of the partition wall, whereby having an enhanced reflectance.